DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
Part 4 – Siting th	ne Development			
Site Analysis		alysis illustrates that design decisions have been and constraints of the site conditions and their bunding context.	The site survey included with this submission, and the site analysis contained within the architectural plans addresses the potential opportunities and constraints of the site. The Statement of Environmental Effects (SoEE) also documents the site location and local context in relation to surrounding development.	YES
Orientation		g types and layouts respond to the streetscape and lar access within the development.	The building layout has been designed to face Whistler St and potential water views to the northeast. The site's eastern orientation limits the extent of building achieving a good northern aspect while responding consistently with the existing street scape. Careful façade modulation which includes having both the living rooms to the easterly street façade enable solar access compliance to be achieved	YES
	Objective 3B-2 Oversh during mid winter.	nadowing of neighbouring properties is minimised	Creation of the rear courtyards allows a shaft of sun to move over the sites to the south. Shadow diagrams contained within the architectural plans demonstrate that there are no unreasonable shadow impacts on neighbouring properties.	YES
Public Domain Interface	Objective 3C-1 Transition between private and public domain is achieved without compromising safety and security.		Ground floor retail and commercial use facilitates activate frontages to Whistler St. Living areas and balconies have been orientated towards the public domain to facilitate a safe and secure transition between the private and public spaces. The glass awning allows visibility from apartments above to the entry to the residential lobby contributing to	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
			passive surveillance.	
	Objective 3C-2 Amenit	ty of the public domain is retained and enhanced.	A new street awning is proposed with varying materials to accentuate the access points of the site and provide weather protection to passing pedestrians and patrons of the proposed retail / commercial spaces.	YES
Communal and Public Open Space	Objective 3D-1 An adequate area of communal open space is provided to enhance residential amenity and to provide opportunities for landscaping.	Communal open space has a minimum area equal to 25% of the site (see figure 3D.3 of ADG).	There are two small communal courtyards at the rear of the site.  The site within 200metres of Manly Beach ,150metres to Manly Oval, 200metres to Belgrave St Park ,90 metres to the Sydney Rd Plaza and 60metres to Short St Plaza  The area has manly cafes , bars and restaurants within easy walking distance of the site.	VARIATION +
		2. Developments achieve a minimum of 50% direct sunlight to the principal usable part of the communal open space for a minimum of 2 hours between 9am and 3pm on 21 June (mid winter).	The northern courtyard achieves compliance with the solar access requirements	VARIATION
	_	unal open space is designed to allow for a range of te conditions and be attractive and inviting.	The landscape Architect's scheme provides a landscaped environment	YES
	Objective 3D-3 Comm	unal open space is designed to maximise safety.	The proposed areas of communal open space are on the first floor.	YES
	Objective 3D-4 Public	open space, where provided, is response to the	Public open space is not included as part of the proposed	N/A

DESCRIPTION	OBJECTIVE	DESIGN CRITER	RIA		PROPOSED			COMPLIANC
	existing pattern and use	es of the neighbour	of the neighbourhood.			development.		
Deep Soil Zones	Objective 3E-1 Deep soil zones provide areas on the site that	Deep soil zones a requirements:	are to meet the	following minimum				N/A
	allow for and support healthy plant and tree	SITE AREA	MINIMUM DIMENSIONS	DEEP SOIL ZONE (% OF SITE AREA)				
	growth. They improve	Less than 650m <sup>2</sup>	-					
	residential amenity and promote	650m <sup>2</sup> – 1500m <sup>2</sup>	3m					
	management of water and air quality.	Greater than 1500m <sup>2</sup>	6m	7%				
		Greater than 1500m <sup>2</sup> with significant tree cover	6m					
Visual Privacy	Objective 3F-1 Adequate building separation distances	dequate building provided to ensure visual privacy is achieved.				nces from the rea	ar boundary is	YES
	are shared equitably	buildings to the s				HABITABLE ROO	MS AND BALCONIES	
	between neighbouring sites, to	follows:	HABITABLE		BUILDING HEIGHT	West (Side)	North/South (Side)	
	achieve reasonable levels of external and	BUILDING HEIGHT	ROOMS AND	NON-HABITABLE ROOMS	Ground	Zero	Zero	
	internal visual		BALCONIES		1-4 Storeys	5.9 m	Zero	
	privacy.	Up to 12m (4 storeys)	6m	3m				
		Up to 25m (5-8 storeys)	9m	4.5m	The existing non-cor	mpliant rear setba	ack of the neighbouring	

DESCRIPTION	OBJECTIVE	DESIGN CRITER	A			PROPOSED	COMPLIANCE
		Over 25m (9+ storeys)	12m	6m		buildings create a challenge for building separation  Levels 1 to Level 4 of the proposed development have a 5.9	
		Note: Separation of same site should of separations deper	combine requi	red building	the	m setback to the window line Privacy screen have been incorporated at windows to mitigate the impact of the non-compliance of the neighbouring building. Substantial planters have also been incorporated in the Level 1 setback zone to address the adjacent building's setback non-compliance.	
	Objective 3F-2 Site and compromising access habitable rooms and p	to light and air, and b		· •	Privacy screens have been incorporated to the Whistler St Facade have been incorporated in order to maintain daylight and air to the rooms while ensuring privacy between neighbours.	YES	
Pedestrian Access and Entries	<b>Objective 3G-1</b> Building entries and pedestrian access connects to and addresses the public domain.					The residential building entry and pedestrian access is provided from Whistler St The residential entry is accentuated by alternative awning levels and materials.	YES
	Objective 3G-2 Access, entries and pathwidentify.		ays are acces	sible and easy to		Building access areas, entries are clearly visible from the public domain. The ground floor has been designed to minimise level changes along pathways and entries and circulation are in accord with the Access Consultants requirements.	YES
	Objective 3G-3 Large connection to destinati	e sites provide pedestrian links to access to streets and ations.					NA
Vehicle Access	Objective 3H-1 Vehicl safety, minimise confli	· ·	-			TTPA have prepared a traffic impact assessment which indicates how vehicle and pedestrian conflict is minimised.	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
	quality streetscapes.		The preferred vehicle access to the site is to be located adjacent to 33 Belgrave St which runs through to Whistler St	
			A single vehicle access point is proposed at this location to achieve safety and to minimise conflicts between vehicles entering the site and patrons /residents on the footpath.	
Bicycle and Car Parking	Objective 3J-1 Car parking is provided based on proximity to public transport in metropolitan Sydney and centres in regional areas.	<ul> <li>For development in the following locations:</li> <li>On sites that are within 800 metres of a railway station or light rail stop in the Sydney Metropolitan area; or</li> <li>On land zoned, and sites within 400 metres of land zoned, B3 Commercial Core, B4 Mixed Use or equivalent in a nominated regional centre,</li> <li>The minimum car parking requirement for residents and visitors is set out in the Guide to Traffic Generating Developments, or the car parking requirement prescribed by the relevant council, whichever is less.</li> <li>The car parking needs for a development must be provided off street.</li> </ul>	Car parking has been provided as per the requirements of the Manly DCP.	YES
	Objective 3J-2 Parking transport.	and facilities are provided for other modes of	Undercover bicycle parking has been provided on site.	YES
	Objective 3J-3 Car par	rk design and access is safe and secure.	The carpark design is in accord with relevant standards.	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
	Objective 3J-4 Visual are minimised.	and environmental impacts of underground car parking	Access to storage for the adaptable apartments has been considered and provided in a level area away from the aisle of traffic / adjacent to a 'shared area'.	
	<b>Objective 3J-5</b> Visual minimised.	and environmental impacts of on-grade car parking are	On-grade parking and above ground parking are not included as part of the proposed development.	
	Objective 3J-6 Visual car parking are minimis	and environmental impacts of above ground enclosed sed.		
Part 4 – Designi	ing the Building			
Solar and Daylight Access	Objective 4A-1 To optimise the number of apartments receiving sunlight to habitable rooms, primary	Living rooms and private open spaces of at least 70% of apartments in a building receive a minimum 2 hours direct sunlight between 9am and 3pm at mid- winter in the Sydney Metropolitan Area and in the Newcastle and Wollongong local government areas.	All open plan living / dining rooms of apartments receive a minimum of 2 hours solar access between 9am and 3pm on 21 June (at mid - winter). This equates to a total of 100% of apartments which achieves solar access compliance. Refer to Solar Access Report	YES
	windows and private open space.	<ol> <li>A maximum of 15% of apartments in a building receive no direct sunlight between 9am and 3pm at mid-winter.</li> </ol>	All Apartments receive sunlight	YES
	Objective 4A-2 Daylig	ht access is maximised where sunlight is limited.		N/A
	Objective 4A-3 Design warmer months.	n incorporates shading and glare control, particular for	A BASIX Certificate included with this submission identifies that the proposed development achieves the required thermal comfort levels for a development of this scale.	YES
			Proposed materials and finishes which incorporate shading and glare control measures are included within the	

DESCRIPTION	OBJECTIVE	DESIGN CRITERI	A	PROPOSED	COMPLIANCE
				architectural documentation. These include external louvres and awnings, for example.	
Natural Ventilation	Objective 4B-1 All hab	oitable rooms are nat	urally ventilated.	The site analysis contained within the architectural plans illustrates that prevailing winds originate from the north east. All habitable rooms have access to natural ventilation.	YES
	Objective 4B-2 The la maximises natural vent	· ·	ngle aspect apartments	All apartments are cross ventilated	YES
	Objective 4B-3 The number of apartments with natural cross ventilation is maximised to create a comfortable indoor	ventilated in the building. Apar are deemed to enclosure of the	of apartments are naturally crossine first nine storeys of the timents at ten storeys or greated be cross ventilated only if any the balconies at these levels at a natural ventilation and cannot sed.	er V	YES
	environment for residents.	-	of a cross-over or cross-througes not exceed 18m, measured lass line.	gh	NA
Ceiling Heights Objective 4C-1 Ceiling height		Measured from fini	ished floor level to finished ceil iling heights are:	ing Measured from finished floor level to finished ceiling level, the proposed floor to ceiling heights are summarised below:	
	achieves sufficient natural ventilation	MINIMUM CEILING MIXED USE BUILD	HEIGHT FOR APARTMENT AND INGS	<ul> <li>Ground (Military Road): 3.3 -3.6m</li> <li>Typical residential levels: 2.4 - 2.7m</li> </ul>	
	and daylight access.	Habitable Rooms	2.7m	Level 4 (fifth floor): 2.4 - 2.7m	
		Non-Habitable	2.4m	- L6v6i 4 (IIIII 11001). 2.4 - 2.7111	

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA		PROPOSED	COMPLIANCE
		For 2 Storey Apartments  Attic Spaces  If located in mixed use areas  These minimums do	2.7m for main living area floor  2.4m for second floor, where its area does not exceed 50% of the apartment area  1.8m at edge of room with a 30 degree minimum ceiling slope  3.3m for ground and first floor to promote future flexibility of use  not preclude higher ceilings if	Given the extent of commercial uses proposed, it is considered unnecessary to require Level 1 to be provided with floor to ceiling heights of 3.3m, particularly as it is highly unlikely that Level 1 would be converted to commercial uses following strata titling of the building as the site is located away from the core business strips of Manly	
	Objective 4C-2 Ceiling and provides for well pro	•	sense of space in apartments	All residential apartments have a minimum ceiling height of 2.7m in habitable rooms and apartment layouts have been designed to provide spacious, well-proportioned rooms.	YES
	Objective 4C-3 Ceiling over the life of the building	-	the flexibility of building use	Ground floor ceiling heights of min. 3.3m allow for future flexibility of use of the Whistler St retail tenancy.	YES
Apartment Size and Layout	Objective 4D-1 The layout of rooms within an apartment is	Apartments are minimum internal	required to have the following al areas:	Apartment areas are noted on the floor plans. All apartments comply with minimum area requirements	YES
	functional, well	APARTMENT TYPES	MINIMUM INTERNAL AREA		
	organised and	Studio	35m <sup>3</sup>		
·	provides a high standard of amenity.	1 bedroom	50m <sup>3</sup>		
	Standard of amenity.	2 bedroom	70m <sup>3</sup>		
		3 bedroom	90m <sup>3</sup>		
			ternal areas include only one		

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
		bathroom. Additional bathrooms increase the minimum internal area by 5m <sup>2</sup> each.  A fourth bedroom and further additional bedrooms increase the minimum internal area by 12m <sup>2</sup> each.		
		<ol> <li>Every habitable room must have a window in an external wall with a total minimum glass area of not less than 10% of the floor area of the room. Daylight and air may not be borrowed from other rooms.</li> </ol>	All habitable rooms have a window to an external wall with a total minimum glass area greater than 10% of the floor area of the room	YES
	Objective 4D-2 Environmental performance of the apartment is	<ol> <li>Habitable room depths are limited to a maximum of 2.5 x the ceiling height.</li> <li>2.</li> </ol>	Based on ceiling heights of 2.7m, habitable room depths are required to be limited to 6.75m. The scheme proposes single aspect apartments that are 6.75m or less to the rear of the kitchen from the nearest external opening.	YES
	maximised.	3. In open plan layouts (where the living, dining and kitchen are combined), the maximum habitable room depth is 8m from a window.	All units comply with this design criterion.	YES
	Objective 4D-3 Apartment layouts are designed to	<ol> <li>Master bedrooms have a minimum area of 10m<sup>2</sup> and other bedrooms 9m<sup>2</sup> (excluding wardrobe space).</li> </ol>	All units comply with this design criterion.	YES
	accommodate a variety of household activities and needs.	Bedrooms have a minimum dimension of 3m (excluding wardrobe space).	All units comply with this design criterion.	YES
		Living rooms or combined living/dining rooms have a minimum width of:	All units comply with this design criterion.	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITE	ERIA			PROPOSED	COMPLIANCE
		a	partments	o and 1 bedro 3 bedroom apa			
				t 4m internally			NA
·	Objective 4E-1 Apartments provide	All apartme     balconies a		ired to have p	rimary	All apartments comply with the minimum numeric requirements, with Level 1apartments exceeding the	YES
Balconies	appropriately sized private open space and balconies to	DWELLING TYPE	MINIMUM AREA	MINIMUM DEPTH		minimum.	
	enhance residential	Studio	4m³	-			
	amenity.	1 bedroom	8m³	2m			
		2 bedroom	10m <sup>3</sup>	2m			
		3+ bedroom	12m <sup>3</sup>	2.4m			
		The minimum b			d as		
		provided in	tructure, a postead of a ba	nd level or on rivate open sp alcony. It must and a minimur	ace is have a	No ground floor apartments are proposed.	YES
	Objective 4E-2 Prima	ry private open sp	ace and balo	conies are app	ropriately	Private open space is directly accessible from the living	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	A	PROPOSED	COMPLIANCE	
	located to enhance live	eability for residents.		area of each dwelling.		
	_	• •	cony design is integrated into orm and detail of the building.	The balconies are integrated into the overall design development and form part of the detail of the building.	YES	
	Objective 4E-4 Private	e open space and bal	cony design maximises safety	All balconies comprise balustrades of 1.0m in height to ensure safety is maintained and have sun-shading elements to protect from summer sun where required		
Common Circulation and Spaces	Objective 4F-1 Common circulation spaces achieve good amenity and properly	circulation core	number of apartments off a e on a single level is 8.  of 10 storeys and over, the	The lobbies are naturally ventilated and lit. Proposed development complies with this design criterion.	YES	
	service the number of apartments.	maximum num single lift is 40.	ber of apartments sharing a			
	Objective 4F-2 Comm social interaction between	•	s promote safety and provide f	The proposal incorporates a single foyer on the ground floor. This provides opportunities for residents to interact. This is a separate entry from the proposed retails spaces. Retail patrons and staff do not need to enter the residential foyer.	YES	
Storage	Objective 4G-1 Adequate, well		ge in kitchens, bathrooms and owing storage is provided:	and the basement levels. In most instances, the storage	YES	
	designed storage is provided in each	DWELLING TYPE	STORAGE SIZE VOLUME	area exceeds the minimum design criteria. Storage is indicated with an 's' on the plans and is a flexible space		
	apartment.	Studio	4m³	that can be used as a study area or as a cupboard.		
		1 bedroom	6m <sup>3</sup>			

DESCRIPTION	OBJECTIVE	DESIGN CRITE	RIA		PROPOSED	COMPLIANCE
		2 bedroom	8m <sup>3</sup>			
		3+ bedroom	10m <sup>3</sup>			
	Objective 4G-2 Ad nominated for indivi		veniently located, accessil	ole and	Storage is primarily provided within each apartment.  Additional storage for some units is provided within the basement.	YES
Acoustic Privacy	Objective 4H-1 No and building layout.		ed through the siting of bu	ildings	An Acoustic Impact Report included with the submitted documentation considers the acoustic amenity of the proposed development and impact on surrounding	YES
Objective 4H-2 Noise impacts are mitigated within apartments through layout and acoustic treatments.  development. Particularly within apartments through fronting Military Road, acoustic treatments.			development. Particularly with regard to apartments fronting Military Road, acoustic impacts from traffic noise have been addressed through balcony design and the			
Noise and Pollution	_	•	ments the impacts of exte areful siting and layout of	provision of window glazing treatments.		
		nstruction and choice of	ng or attenuation techniqu of materials are used to mi	The proposal will comply with all relevant Australian Standards relating noise transmission and the recommendations in the Acoustic Impact Report.	YES	
Apartment Mix	_	range of apartment typ I types now and into th	es and sizes is provided to e future.	The proposed development includes a range of apartment types and sizes to strengthen the diversity of residential accommodation in this local context. The development has	YES	
	Objective 4K-2 The the building.	e apartment mix is dis	ributed to suitable location	also considered housing affordability given the site's location and close proximity to public transport. The built-up, urban locality is a less desirable address for typical		
				family households and this has been considered in the types and sizes of apartments provided.		
					The development proposes the following apartment mix:	

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# ARCHITECTURE

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
			<ul> <li>1 bedroom x 0 – 0%</li> <li>2 bedroom x 8 – 100%</li> <li>3 bedroom x 0 – 0%</li> <li>A total of 8apartments are provided, of which 2 are nominated as adaptable</li> </ul>	
Ground Floor	<b>Objective 4L-1</b> Street frontage activity is maximised where ground floor apartments are located.		The ground floor comprises 2 commercial/retail tenancies.  Residential apartments are not proposed on the ground levels. Therefore, this objective is not relevant to the proposed development.	N/A
Apartments	<b>Objective 4L-2</b> Design of ground floor apartments delivers amenity and safety for residents.			
Facades	Objective 4M-1 Building facades provide visual interest along the street while respecting the character of the local area.		Proposed building façades are articulated and modulated through the use of balconies, varying windows, horizontal glass louvres, sliding screens, awnings and recessed elements.  The building is within the visual curtilage of a Heritage item and the choose of materials and fenestration compliments the Item Refer Heritage architects Report	YES
	Objective 4M-2 Building functions are expressed by the façade.			
Roof Design	Objective 4N-1 Roof tr positively respond to th	eatments are integrated into the building design and e street.	As demonstrated in the elevation drawings and photomontage a flat roof treatment is proposed, which assists in mitigating building bulk and overshadowing.	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
	Objective 4N-2 Opportunities to use roof space for residential accommodation and open space are maximised.		Roof space is not accessible as Communal Open Space due to the numerous opportunities surrounding the site for active and passive activities.	N/A
	Objective 4N-3 Roof de	esign incorporates sustainability features.	The proposal complies with requirements of BASIX and will include the required thermal insulation techniques.  The roof space is used as a Detention Tank	YES
Landscape	Objective 40-1 Landscape design is viable and sustainable.		The Landscaping at Level 1 affords screening and visual delight to residents and neighbours	YES
Design	<b>Objective 40-2</b> Landscape design contributes to the streetscape and amenity.			
	Objective 4P-1 Appropriate soil profiles are provided.			
Planting on Structures	<b>Objective 4P-2</b> Plant growth is optimised with appropriate selection and maintenance.			
	Objective 4P-3 Plantin of communal and public	g on structures contributes to the quality and amenity copen spaces.		
Universal	Objective 4Q-1 Univers	sal design features are included in apartment design	Two apartments are adaptable, A Disability Access Report	YES

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
Design	to promote flexible housing for all community members.		is included with the submitted documentation.	
	Objective 4Q-2 A var	iety of apartments with adaptable designs are provided.	The Disability Access Report demonstrates compliance.	YES
	<b>Objective 4Q-3</b> Apartment layouts are flexible and accommodate a range of lifestyle needs.		All apartments are generously sized to maximise amenity and allow future flexibility for reconfiguration or adaptability.	YES
Adaptive Reuse	<b>Objective 4R-1</b> New additions to existing buildings are contemporary and complementary and enhance an area's identity and sense of place.		The development does not propose new additions or adaptations to an existing building. Therefore, this objective is not relevant to the proposed development.	N/A
	<b>Objective 4R-2</b> Adapted buildings provide residential amenity while not precluding future adaptive reuse.			
Mixed Use	Objective 4S-1 Mixed use developments are provided in appropriate locations and provide active street frontages that encourage pedestrian movement.		The site is considered suitable for the proposed mixed use development due to its prominent location on Whistler St and close proximity to public transport, ferries and regular bus routes. The proposed development aims to positively contribute to the public domain by providing an active retail tenancies on the ground level at the Whistler St frontage .	YES
	<b>Objective 4S-2</b> Residential levels of the building are integrated within the development, and safety and amenity is maximised for residents.		Residential entry and circulation areas are clearly defined and directly accessible from Whistler St. Residential apartments have been integrated into the development.	YES
Awnings and Signage	Objective 4T-1 Awnings are well located and complement and integrate with the building design.		Steel and glass pedestrian weather canopies with lights are proposed along the entries to both the Whistler St. This is designed to address the amenity of the public domain and ensure pedestrian safety.  Signage has been integrated into the building design and addresses the primary street frontage of . Whistler St	YES
	<b>Objective 4T-2</b> Signage responds to the context and desired streetscape character.			

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
Energy Efficiency	Objective 4U-1 Development incorporates passive environmental design.		The BASIX Certificate included with the submitted documentation identifies that the proposed development achieves the required levels of thermal comfort for a development of this scale. The site's orientation and location on Whistler St. incorporates aspects of passive environmental and energy efficient design.	YES
	<b>Objective 4U-2</b> Development incorporates passive solar design to optimise heat storage in winter and reduce heat transfer in summer.		Refer to the included BASIX Certificate, which addresses the provision of heating and cooling infrastructure within the proposed development. Awnings and adjustable screens are also proposed as passive solar design solutions.	YES
	<b>Objective 4U-3</b> Adequate natural ventilation minimises the need for mechanical ventilation.		A total of 100% of apartments achieve cross ventilation. All apartments have access to natural ventilation, given operable windows and doors are provided to external elevations.	YES
Water Management and Conservation	Objective 4V-1 Potable water use is minimised.		Potable water use will be minimised where possible. The included BASIX Certificate identifies that the proposed development achieves compliance with water efficiency requirements.	YES
	<b>Objective 4V-2</b> Urban stormwater is treated on site before being discharged to receiving waters.		A Stormwater Management Plan included with the submitted documentation illustrates that an on-site detention tank will be provided on the roof and will discharge to an existing stormwater connection.	YES
	Objective 4V-3 Flood management systems are integrated into site design.			
Waste Management	-	te storage facilities are designed to minimise impacts uilding entry and amenity of residents.	A Site Waste Management Plan is included with the submitted documentation and outlines waste avoidance,	YES

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# ARCHITECTURE

DESCRIPTION	OBJECTIVE	DESIGN CRITERIA	PROPOSED	COMPLIANCE
	Objective 4W-2 Domestic waste is minimised by providing safe and convenient source separation and recycling.		minimisation and management strategies intended to be implemented as part of the mixed use development.  The included architectural plans illustrate that waste storage areas have been separated from retail/commercial storage areas on the ground floor, in locations that are convenient and easily accessible.	
Building Maintenance	Objective 4X-1 Buildin	ng design detail provides protection from weathering.	The design incorporates recessed balconies, eave overhang, expressed window heads and skillion roofs.  Features which direct water away from the building proper minimising the risk of weather damage over time.	YES
	Objective 4X-2 Systems and access enable ease of maintenance.		All plant equipment is accessible, being located in the basement levels. Meters are provided on each level, which are readily accessible.	YES
	Objective 4X-3 Materia	al selection reduces ongoing maintenance costs.	Materials selected are robust and long lasting with a preference for an applied external finish and or cladding onto a masonry structure. Windows and screens are powder coated aluminium.	YES